

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	69772	ribozyme antisense sirna	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/12 09:44
L2	322793	universal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/12 09:44
L3	322793	l2 universal adj target	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/12 09:45
L4	322793	l3 universal adj ribozyme	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/12 09:45
L5	390559	l4 gene adj expression	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/12 09:45
L6	390559	l5 universal adj inhibitor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/12 09:46
L7	195	l6 and ribozyme.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/12 09:48
L8	62	l7 and fusion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/12 09:49
L9	27394	multi-target ribozyme	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/05/12 09:49

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L10	11	multi-target ribozyme	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/05/12 09:49
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#42 Search van houdt rna	10:24:13	7
#41 Search van houdt	10:24:06	53
#40 Search gene fusion libraries with ribozyme	10:12:47	0
#39 Search gene fusion libraries with antisense	10:12:38	0
#38 Search gene fusion libraries with rnai	10:12:29	0
#37 Search targeting gene fusion libraries with rnai	10:12:25	0
#36 Search Shimayama	10:11:37	22
#34 Search chen 1992 ribozyme	10:09:18	3
#33 Search chen 1992	10:09:13	3923
#31 Search zhao and pick	10:08:04	13
#28 Search multi-gene antisense	10:04:18	4
#27 Search inhibition of fusions single antisense	10:03:48	0
#26 Search inhibition of gene fusions single antisense	10:03:39	0
#25 Search inhibition of gene fusions single antisense	10:03:35	0
#24 Search inhibition of gene fusions single sirna	10:03:29	0
#23 Search inhibition of gene fusions using a single sirna	10:03:24	0
#22 Search inhibition of gene fusions using a single ribozyme	10:03:19	0
#21 Search inhibition of gene fusions using a single antisense	10:03:14	0
#20 Search multiple gene knockdown ribozyme	10:02:49	4
#18 Search multiple gene knockdown antisense	10:02:02	26
#17 Search multiple gene knockdown	10:01:54	132
#16 Search gene fusions multiple gene knockdown	10:01:48	0
#15 Search gene fusions multiplex rnai	10:01:35	0
#14 Search single ribozyme targets multiple genes	10:01:13	2
#12 Search single antisense targets multiple genes	09:59:13	5
#8 Search universal antisense	09:53:42	61
#7 Search multitarget antisense	09:53:22	2
#6 Search multi-target antisense	09:53:10	3

#5 Search multi-target antisense gene fusions	09:53:07	0
#4 Search multitarget antisense gene fusions	09:52:59	0
#3 Search multitarget ribozymes	09:52:03	7
#1 Search multi-target ribozymes	09:51:13	2

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